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Document Number 1

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File: USPT

Jan 11, 2000

US-PAT-NO: 6014509

DOCUMENT-IDENTIFIER: US 6014509 A

TITLE: Field programmable gate array having access to orthogonal and diagonal adjacent neighboring cells

DATE-ISSUED: January 11, 2000

INT-CL: [6] G06F 9/455

US-CL-ISSUED: 395/500.17; 395/500.18

US-CL-CURRENT: 716/16; 716/17

FIELD-OF-SEARCH: 326/37-45, 395/500.17, 395/500.18, 395/500.44

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Document Number 2

Entry 2 of 4

File: USPT

Aug 24, 1999

US-PAT-NO: 5943242

DOCUMENT-IDENTIFIER: US 5943242 A

TITLE: Dynamically reconfigurable data processing system

DATE-ISSUED: August 24, 1999

INT-CL: [6] G06F 13/00, G06F 17/00

US-CL-ISSUED: 364/491; 395/800.11, 395/800.14, 395/800.18

US-CL-CURRENT: 716/17; 712/11, 712/14, 712/18

FIELD-OF-SEARCH: 364/488-491, 364/749, 364/745, 364/716.02, 364/716.03, 364/716.01, 364/716.05, 395/800, 395/707, 395/800.16, 395/800.14, 395/800.15, 395/800.18, 395/800.11

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Document Number 3

Entry 3 of 4

File: USPT

Jun 30, 1998

US-PAT-NO: 5773994

DOCUMENT-IDENTIFIER: US 5773994 A

TITLE: Method and apparatus for implementing an internal tri-state bus within a programmable logic circuit

DATE-ISSUED: June 30, 1998

INT-CL: [6] H03K 19/177

US-CL-ISSUED: 326/41; 326/56

US-CL-CURRENT: 326/41; 326/56

FIELD-OF-SEARCH: 326/39, 326/38, 326/56-58, 326/41.4, 326/44-45

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Entry 4 of 4

File: USPT

US-PAT-NO: 5113498

DOCUMENT-IDENTIFIER: US 5113498 A

TITLE: Input/output section for an intelligent cell which provides sensing, bidirectional communications and control

INT-CL: [5] G06F 15/16, G06F 3/00

US-CL-ISSUED: 395/275; 364/DIG.1, 364/221.1, 364/221, 364/238.3, 364/228.1, 364/237.2, 364/259.3, 364/259, 395/200

US-CL-CURRENT: 710/8; 364/221, 364/221.1, 364/228, 364/228.1, 364/231.8, 364/232.2, 364/232.8, 364/237.8, 364/238.3, 364/240, 364/240.8, 364/240.9, 364/241.9, 364/242.94, 364/242.96, 364/244, 364/244.3, 364/244.6, 364/244.9, 364/247, 364/247.2, 364/247.5, 364/247.6, 364/247.7, 364/247.8, 364/254, 364/254.5, 364/259, 364/259.1, 364/259.3, 364/259.5, 364/260, 364/260.3, 364/260.4, 364/260.81, 364/262, 364/262.3, 364/262.4, 364/262.9, 364/270, 364/271, 364/271.4, 364/271.5, 364/281.3, 364/284, 364/284.3, 364/284.4, 364/DIG1

FIELD-OF-SEARCH: 364/2MS, 364/9MS

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